

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A temporary worker information management system comprising a network, a dispatching terminal connected to the network, a job offer terminal connected to the network, and a dispatching information server connected to the network,

said dispatching terminal comprising:

means for transmitting dispatchable temporary worker information representing the number of dispatchable temporary workers, a skill thereof, and a dispatchable period, which have been entered, to said dispatching information server when a dispatchable temporary worker availability request occurs in an organization; and

means for displaying job offer information representing the desired number of dispatched temporary workers, a desired skill thereof, and a desired dispatching period, transmitted from said dispatching information server;

said job offer terminal comprising:

means for transmitting job offer information representing the number of temporary workers desired to be dispatched, a skill thereof, and a desired dispatching period, which have been entered, to said dispatching information server when a request for a temporary worker occurs; and

means for displaying dispatchable temporary worker information transmitted from said dispatching information server;

said dispatching information server comprising:

means for registering dispatchable temporary worker information transmitted from said dispatching terminal;

means for registering job offer information transmitted from said job offer terminal;

means for searching job offer information registered therein when dispatchable temporary worker information is transmitted from said dispatching terminal, and, if there is job offer information that matches said dispatchable temporary worker information, transmitting said dispatchable temporary worker information to said job offer terminal which has registered the matching job offer information; and

means for searching dispatchable temporary worker information registered therein when job offer information is received, and, if at least one new dispatchable temporary

worker provided in said dispatchable temporary worker information that is received after said job offer information is received, has a skill set that matches said job offer information currently registered, transmitting the matching dispatchable temporary worker information to said job offer terminal,

wherein an e-mail address of the at least one new dispatchable temporary worker included in the matching dispatchable temporary worker information is also transmitted by said means for searching to said job offer terminal via said network, based on a request for the e-mail address of the at least one new dispatchable temporary worker that is output from said job offer terminal via the network, and

wherein at least one e-mail is sent from said job offer terminal to the e-mail address of the at least one new dispatchable temporary worker and vice versa, in a contract negotiating phase.

2. (Previously Presented) A temporary worker information management system according to claim 1, wherein a user of the temporary worker information management system registers user information in said dispatching information server, said dispatching information server comprising means for authenticating the user based on the registered user information when said dispatching information server is logged in, and

wherein the evaluation information is provided along with the dispatchable temporary work information to subsequent job offer information requests output from said job offer terminal.

3. (Original) A temporary worker information management system according to claim 1, wherein each of a temporary worker dispatcher and a temporary worker recipient pays a fixed membership fee and a predetermined ratio of a dispatching cost to an administrator of said dispatching information server.

4. (Original) A temporary worker information management system according to claim 1, wherein said dispatching terminal, said job offer terminal, and said dispatching information server are installed in a company or companies which cooperate with each other.

5. (Canceled).

6. (Canceled).

7. (Currently Amended) A method of managing temporary worker information of the temporary worker information management system, comprising the steps of:

transmitting dispatchable temporary worker information representing the number of dispatchable temporary workers, a skill thereof, and a dispatchable period, which have been entered, from a dispatching terminal to a dispatching information server via a network when a dispatchable temporary worker occurs in an organization;

displaying, on said dispatching terminal, job offer information representing the desired number of dispatched temporary workers, a desired skill thereof, and a desired dispatching period, transmitted from said dispatching information server via said network;

transmitting job offer information representing the number of temporary workers desired to be dispatched, a skill thereof, and a desired dispatching period, which have been entered, from a job offer terminal to said dispatching information server via said network;

displaying, on said job offer terminal, dispatchable temporary worker information transmitted from said dispatching information server via said network;

registering, in said dispatching information server, dispatchable temporary worker information transmitted from said dispatching terminal via said network;

registering, in said dispatching information server, job offer information transmitted from said job offer terminal via said network;

searching job offer information registered in said dispatching information server when dispatchable temporary worker information that includes information on at least one new dispatchable temporary worker is transmitted from said dispatching terminal to said dispatching information server via said network, and, if there is job offer information currently registered that matches a skill set of said at least one new displaceable temporary worker included in said dispatchable temporary worker information, transmitting said dispatchable temporary worker information to said job offer terminal which has registered the matching job offer information via said network; and

searching dispatchable temporary worker information registered in said dispatching information server when job offer information is transmitted from said job offer terminal to said dispatching information server, and, if there is dispatchable temporary worker information that matches said job offer information, transmitting the matching dispatchable temporary worker information to said job offer terminal via said network,

wherein an e-mail address of the at least one new dispatchable temporary worker included in the matching dispatchable temporary worker information is also transmitted by said means for searching to said job offer terminal via said network, based on a request for the e-mail address of the at least one new dispatchable temporary worker that is output from said job offer terminal via the network, and wherein the method further comprises:

sending at least one e-mail from said job offer terminal to the e-mail address of the at least one new dispatchable temporary worker and vice versa, in a contract negotiating phase.

8. (Previously Presented) A method according to claim 7, wherein a user of the temporary worker information management system registers user information in said dispatching information server, further comprising the step of authenticating the user based on the registered user information when said dispatching information server is logged in, and wherein the evaluation information is provided along with the dispatchable temporary work information to subsequent job offer information requests output from said job offer terminal.

9. (Original) A method according to claim 7, wherein each of a temporary worker dispatcher and a temporary worker recipient pays a fixed membership fee and a predetermined ratio of a dispatching cost to an administrator of said dispatching information server.

10. (Original) A method according to claim 7, wherein said dispatching terminal, said job offer terminal, and said dispatching information server are installed in a company or companies which cooperate with each other.

11. (Original) A method according to claim 7, further comprising the steps of: transmitting an entered evaluation report on an evaluation of the skill of a dispatched temporary worker from said job offer terminal to said dispatching information server via said network;

generating dispatching contract evaluation information which reflects details of an evaluation report transmitted from said job offer terminal via said network; registering the generated dispatching contract evaluation information in said dispatching information server;

transmitting the generated dispatching contract evaluation information to said dispatching terminal via said network;

transmitting an entered dispatching contract evaluation information referring request from said job offer terminal to said dispatching information server via said network;

transmitting an entered dispatching contract evaluation information referring request from said dispatching terminal to said dispatching information server via said network;

transmitting dispatching contract evaluation information registered in said dispatching information server to said dispatching terminal and said job offer terminal via said network in response to dispatching contract evaluation information referring requests transmitted from said dispatching terminal and said job offer terminal;

displaying dispatching contract evaluation information transmitted from said dispatching information server via said network on said job offer terminal; and

displaying dispatching contract evaluation information transmitted from said dispatching information server via said network on said dispatching terminal.

12. (Original) A method according to claim 11, further comprising the steps of registering user information in said dispatching information server in advance, and authenticating a user based on the registered user information when said dispatching information server is logged in.

13. – 15. (Canceled).

16. (Currently Amended) A computer readable storage medium having a data structure and performing temporary worker information management, comprising:

a program executable by a dispatching terminal computer connected to a dispatching information server computer and a job offer terminal computer via a network, for carrying out the steps of transmitting dispatchable temporary worker information representing the number of dispatchable temporary workers, a skill thereof, and a dispatchable period, which have been entered, to said dispatching information server computer when a dispatchable temporary worker occurs in an organization, and displaying job offer information representing the desired number of dispatched temporary workers, a desired skill thereof, and a desired dispatching period, transmitted from said dispatching information server computer;

a program executable by the job offer terminal computer connected to the dispatching information server computer and the dispatching terminal computer via the network, for carrying out the steps of transmitting job offer information representing the number of temporary workers desired to be dispatched, a skill thereof, and, a desired dispatching period, which have been entered, to said dispatching information server computer when a request for a temporary worker occurs, and displaying dispatchable temporary worker information transmitted from said dispatching information server computer; and

a program executable by the dispatching information server computer connected to the job offer terminal computer and the dispatching terminal computer via the network, for carrying out the steps of registering dispatchable temporary worker information transmitted from said dispatching terminal computer, registering job offer information transmitted from said job offer terminal computer, searching job offer information registered in the dispatching information server computer when dispatchable temporary worker information that includes information on at least one new dispatchable temporary worker is transmitted from said dispatching terminal computer, and, if there is job offer information currently registered that matches a skill set of said at least one new dispatchable temporary worker included in said dispatchable temporary worker information, transmitting said dispatchable temporary worker information to said job offer terminal computer which has registered the matching job offer information, and searching dispatchable temporary worker information registered in the dispatching information server computer when job offer information is transmitted from said job offer terminal computer, and, if there is dispatchable temporary worker information that matches said job offer information, transmitting the matching dispatchable temporary worker information to said job offer terminal computer,

wherein said program executed by the job offer terminal carries out the step of transmitting evaluation information of a particular dispatchable temporary worker, and

wherein said program executed by the dispatching information server carries out the step of updating the dispatchable temporary worker information for the particular dispatchable temporary worker as stored in a memory which also stores the dispatchable temporary worker information transmitted from said dispatching terminal, and

wherein an e-mail address of the at least one new dispatchable temporary worker included in the matching dispatchable temporary worker information is also to said job offer terminal via said network, based on a request for the e-mail address of the at least one new

dispatchable temporary worker that is output from said job offer terminal via the network, and wherein the temporary worker information management further comprises:

sending at least one e-mail from said job offer terminal to the e-mail address of the at least one new dispatchable temporary worker and vice versa, in a contract negotiating phase.

17. (Previously Presented) A temporary working information management system according to claim 1, wherein the transmitting means transmits the matching dispatchable temporary worker information to said job offer terminal and to said dispatching terminal, so that said new dispatchable temporary worker is provided with said job offer information and any other job offer information that matches a skill set of said new dispatchable temporary worker.

18. (Previously Presented) A method according to claim 7, wherein the searching dispatchable temporary worker information step comprises transmitting the matching dispatchable temporary worker information to said job offer terminal and to said dispatching terminal, so that said new dispatchable temporary worker is provided with said job offer information and any other job offer information that matches a skill set of said new dispatchable temporary worker.

19. (Previously Presented) A temporary working information management system according to claim 1, wherein the transmitting means transmits the matching dispatchable temporary worker information to said job offer terminal after said transmitting means had previously transmitted a 'no-match' information to said job offer terminal for the same job offer information.

20. (Previously Presented) A method according to claim 7, wherein the searching step transmits the matching dispatchable temporary worker information to said job offer terminal after said searching step had previously transmitted a 'no-match' information to said job offer terminal for the same job offer information.